

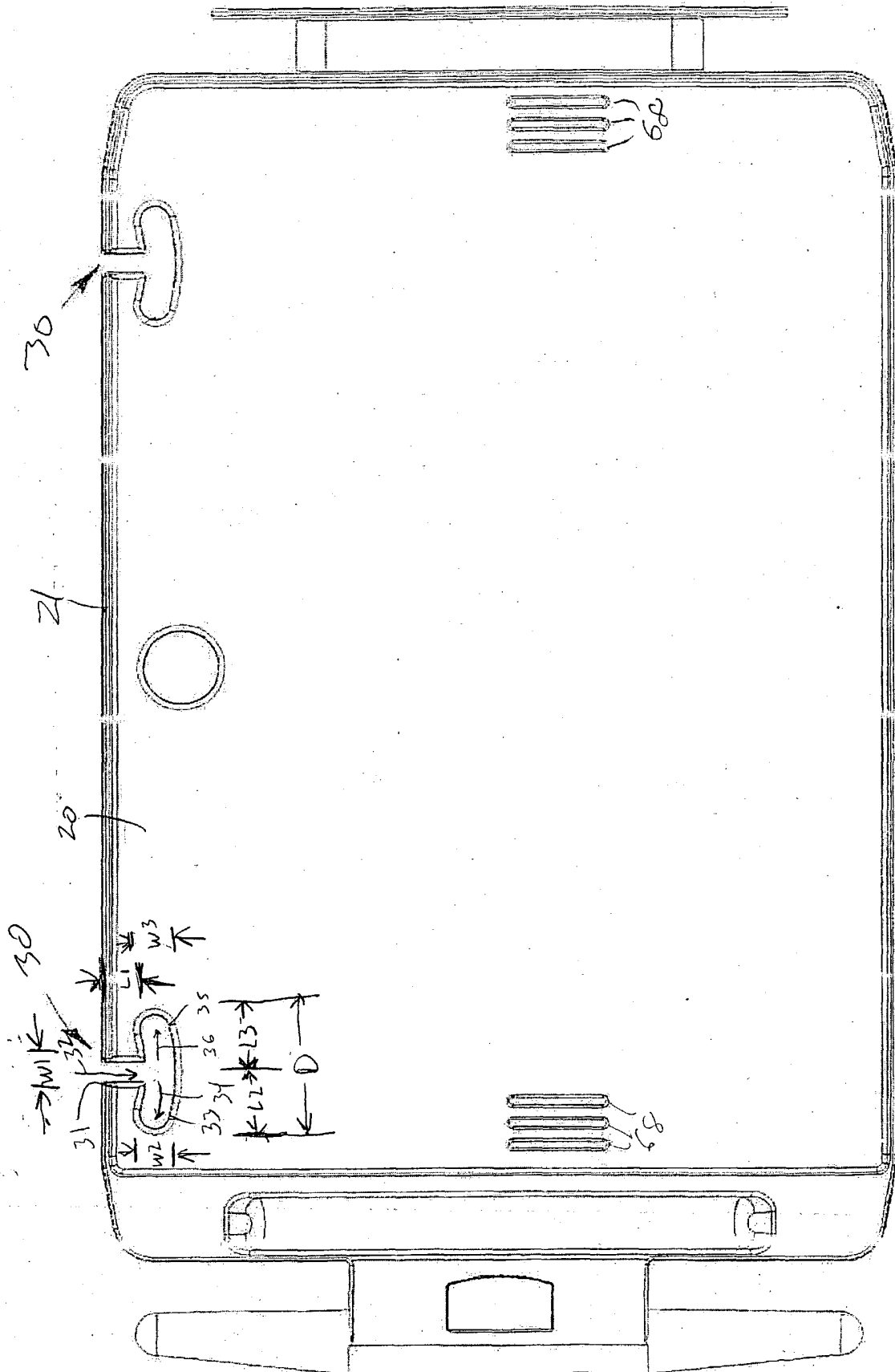
A perspective sketch of a rectangular frame structure, possibly a container or a frame for a device. The structure is composed of several rectangular sections and internal dividers. Key components and labels include:

- 10**: A small rectangular component on the top right edge.
- 20**: A vertical component on the top left edge.
- 30**: Multiple labels indicating various rectangular sections and internal dividers.
- 40**: A large rectangular section on the right side.
- 41**: Labels pointing to vertical dividers or supports.
- 42**: A label pointing to the bottom center of the structure.
- 45**: Labels pointing to the bottom corners of the structure.
- 50**: A label pointing to a vertical component on the left side.
- 60**: A label pointing to a small rectangular component on the top left edge.
- 65**, **66**, **67a**, **67b**: Labels pointing to small rectangular components or fasteners on the top surface.
- 80**, **85**: Labels pointing to the top right corner and edge of the structure.

The sketch is drawn with simple lines and includes arrows pointing to specific components, suggesting a technical drawing or a conceptual design.

FIG. 2





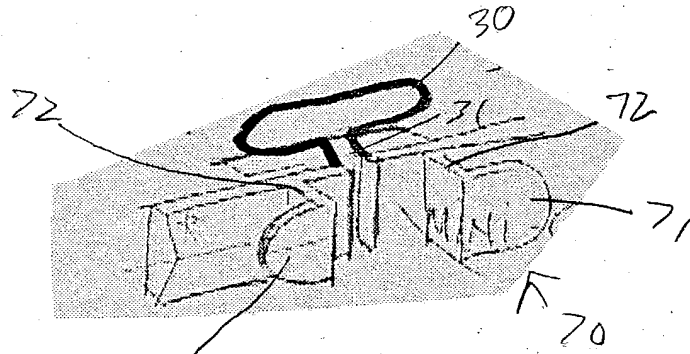


FIG. 5

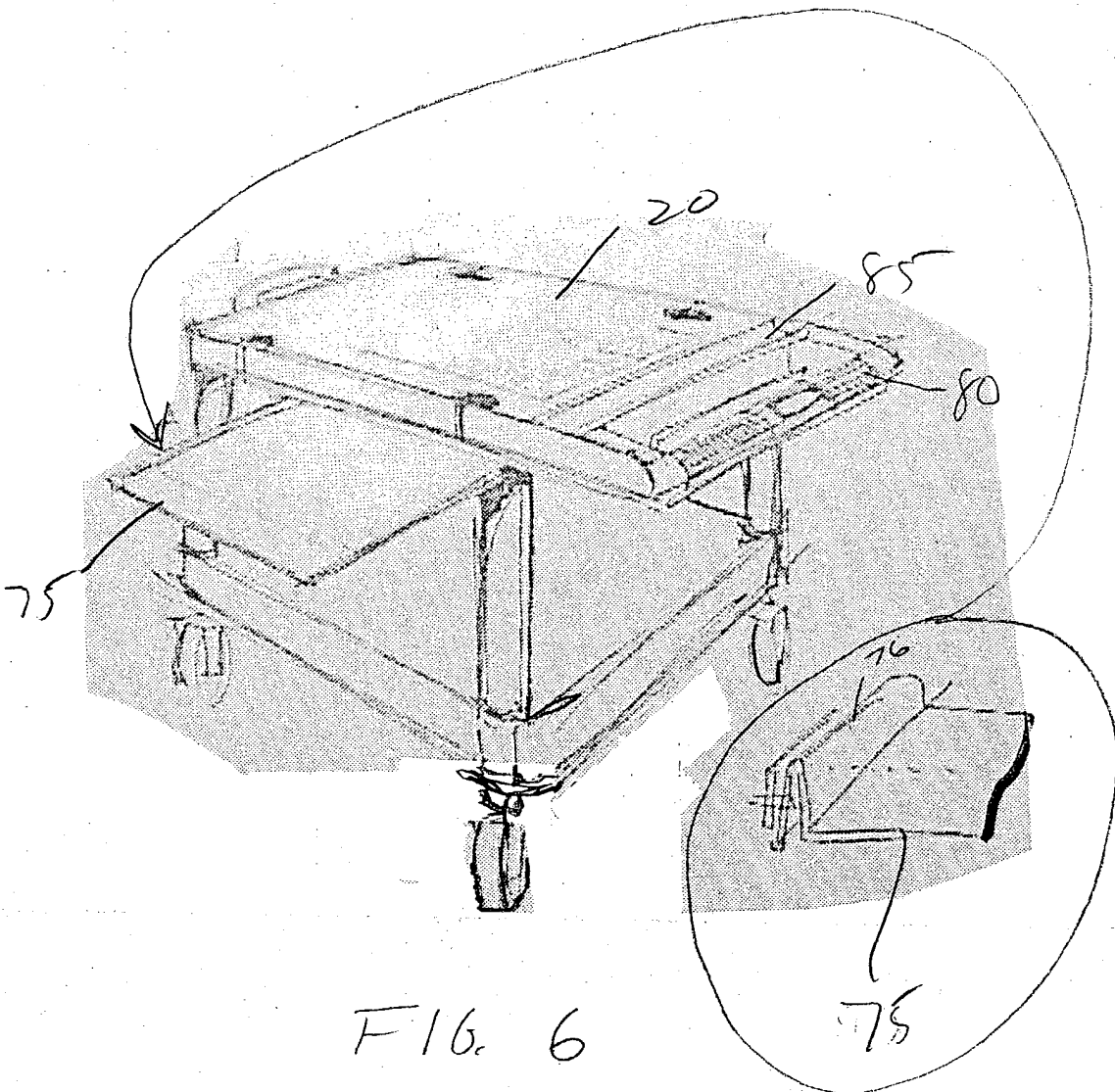


FIG. 6

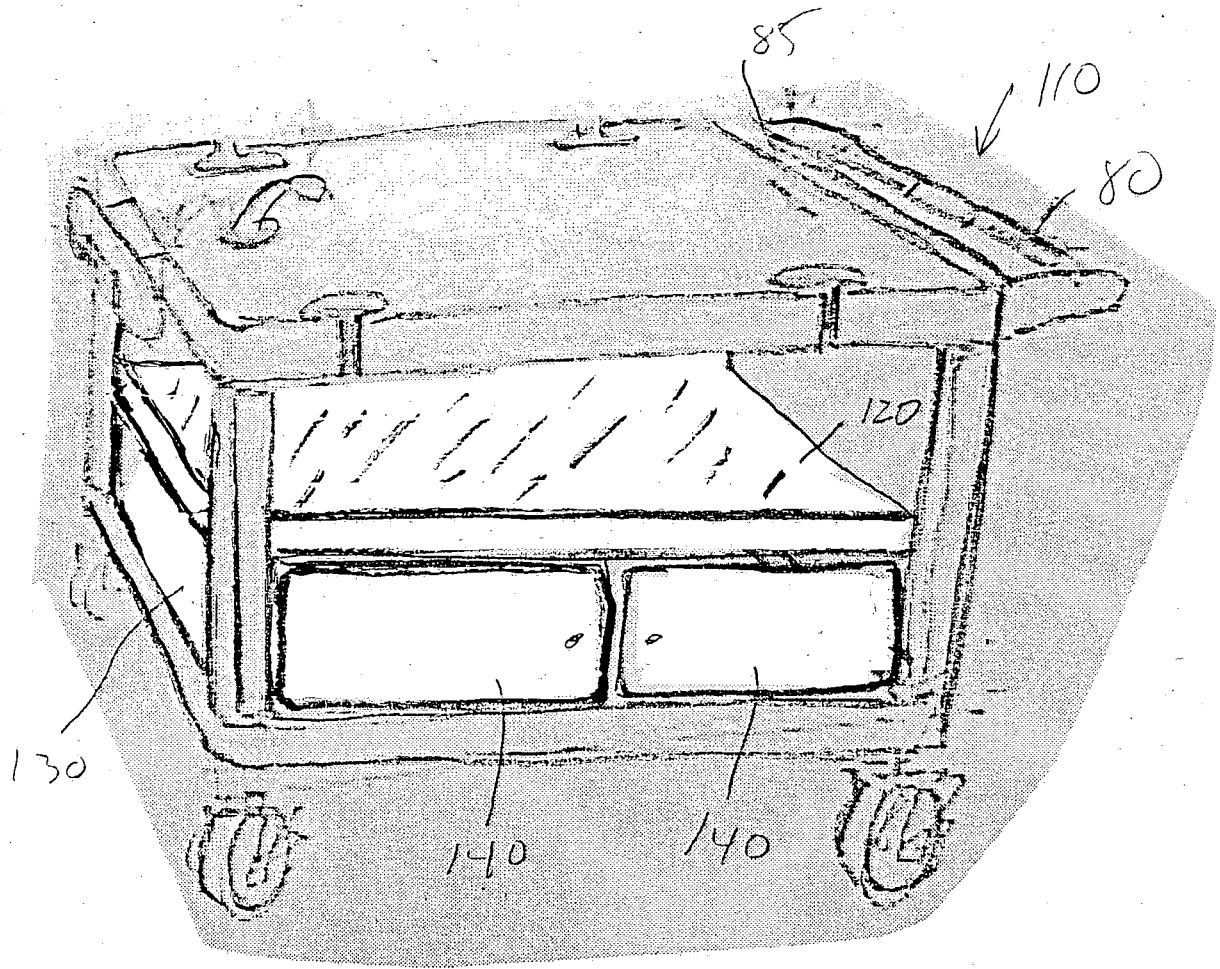


FIG. 7